

# FU-V84L

Fiber Unit Thrubeam type

*Please note that accessories depicted in the image are for illustrative purposes only and may not be included with the product.

## Specifications

| | | |
|---|---|---|
| Model | | FU-V84L*1 |
| Type | | Vacuum-side fiber unit (thrubeam model heat resistant to 350°C 662°F, M4 elbow type) |
| Detecting method | | Thrubeam |
| Fibre unit length | | 1 m39.37" |
| Minimum bend radius | | R25 mm0.984" or more |
| Minimum detectable object | | Opaque material with a diameter of 0.005 mm0.0002" *2 |
| Environmental resistance | Ambient temperature | -40 to +350 °C -40 to 662 °F |
| Weight | | Approx. 60 g |

*1 For details on the detecting distance, see the fiber amplifier catalog.
*2 The minimum detectable object is the value when the detecting distance and sensitivity have been set to their optimal state.

# Dimensions

* Download CAD file or product manual for larger image/text and more detail.

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